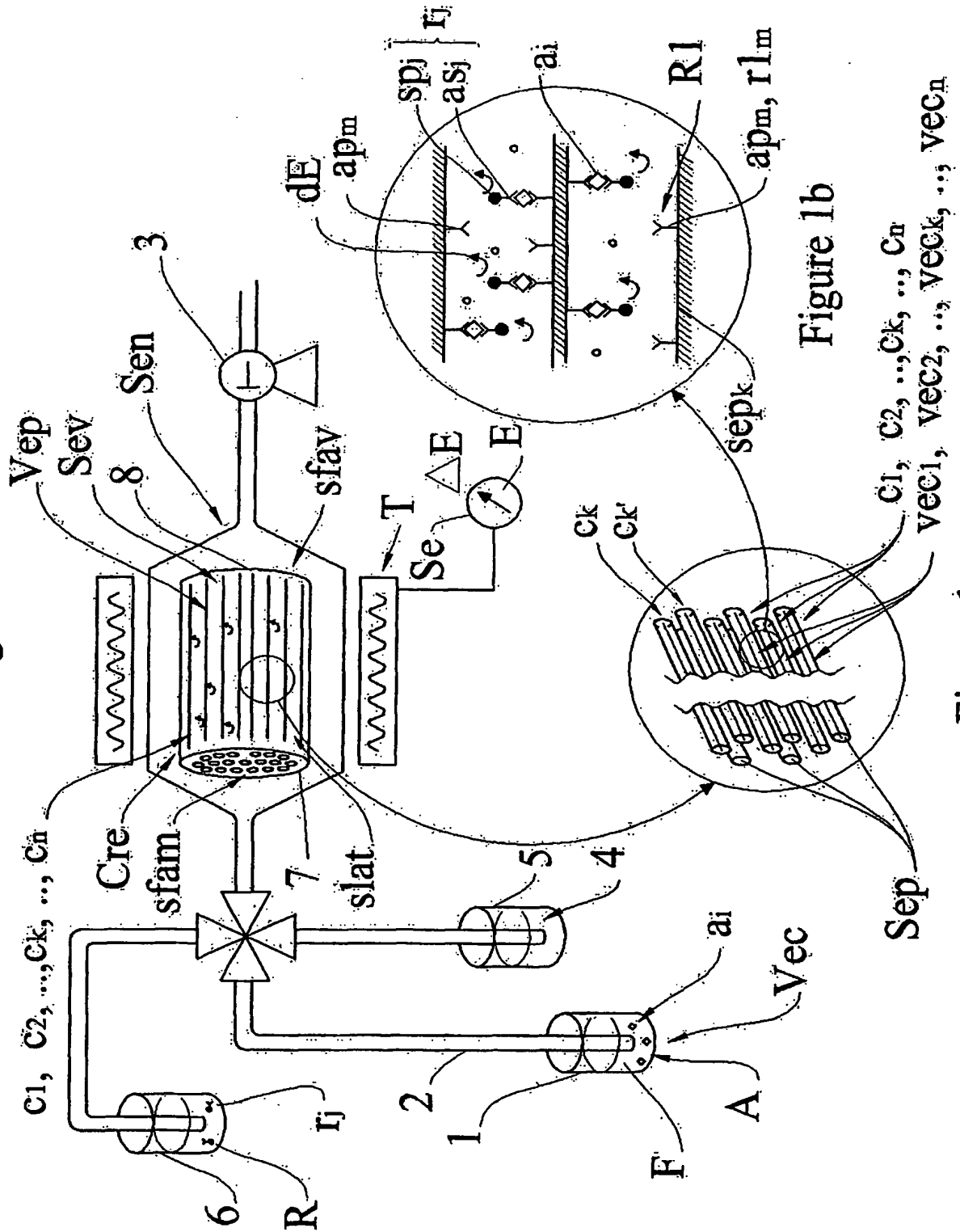


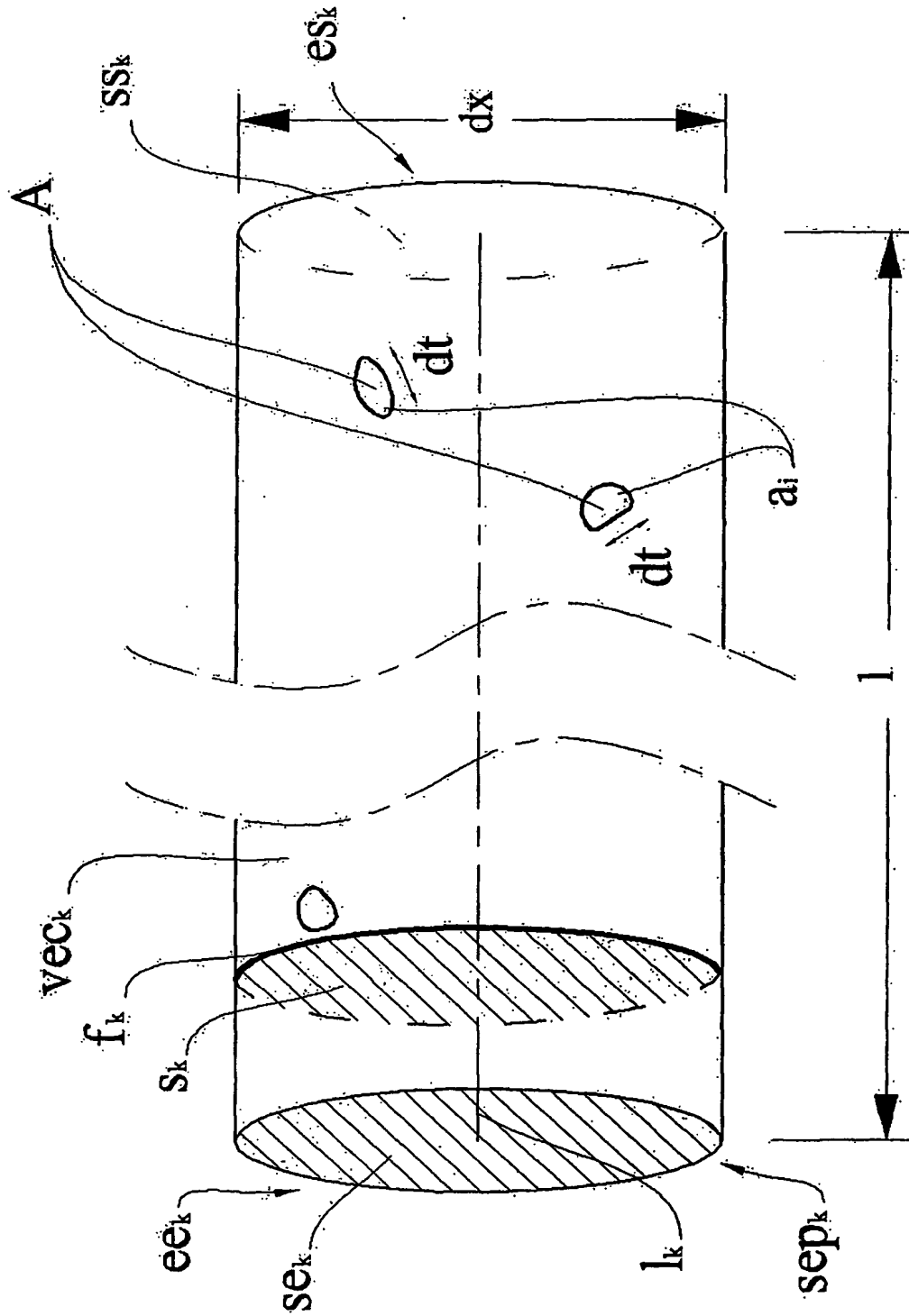
1/23

Figure 1



2/23

Figure 2



3/23

Figure 3a

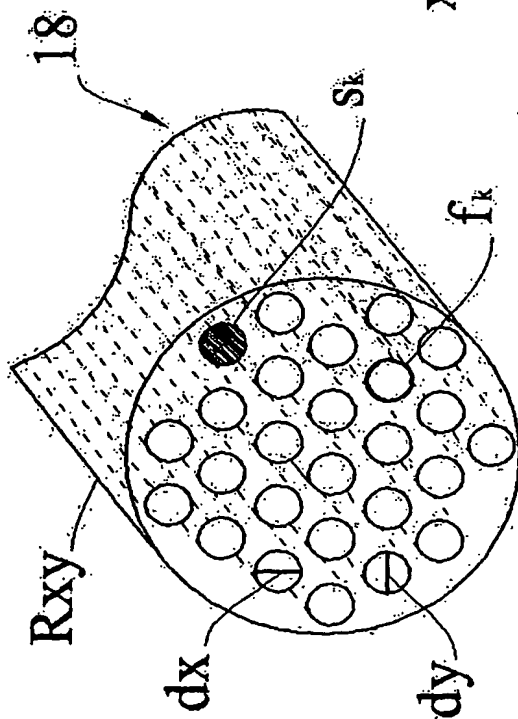


Figure 3b

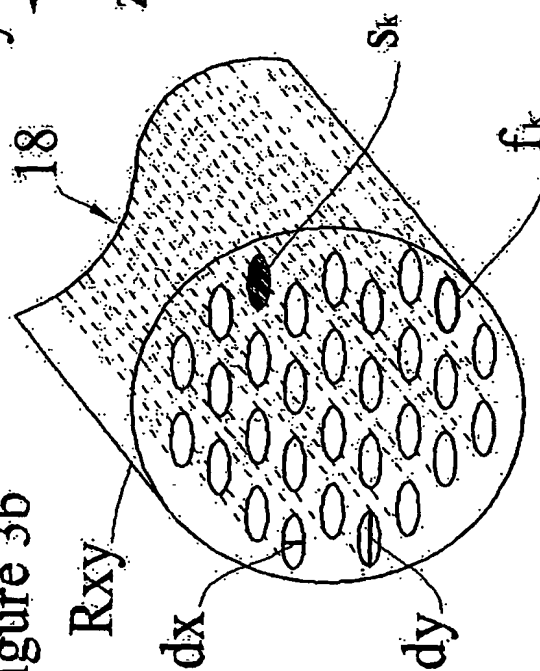


Figure 3c

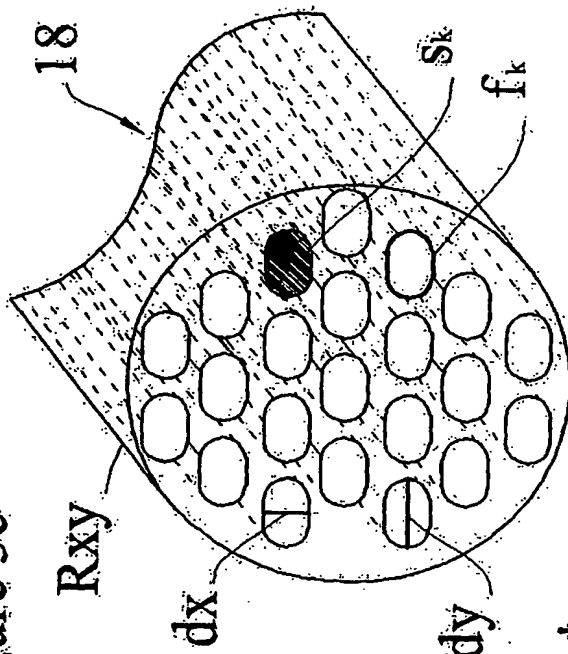
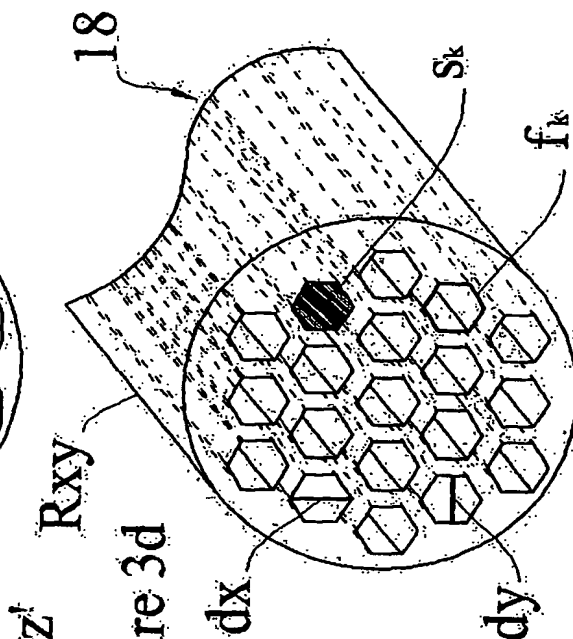


Figure 3d



4/23

Figure 4c

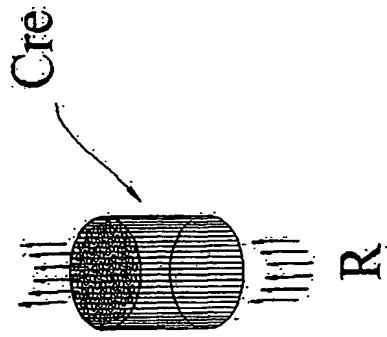


Figure 4d

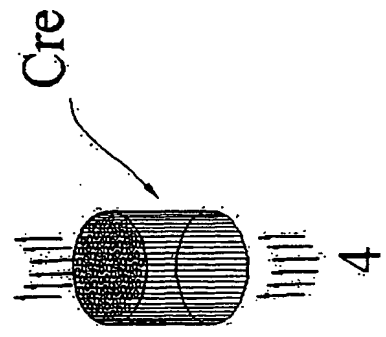


Figure 4a

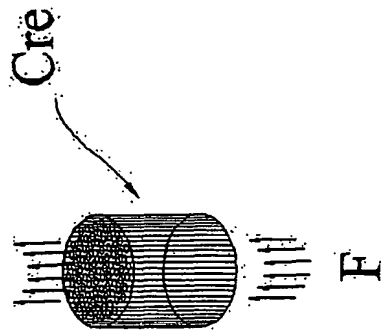
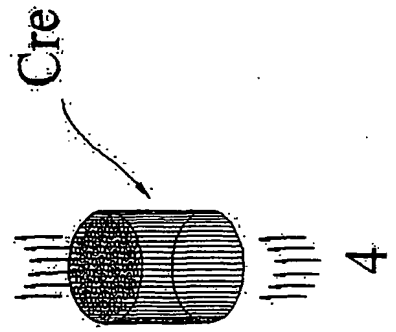


Figure 4b



5/23

Figure 5b

Figure 5a

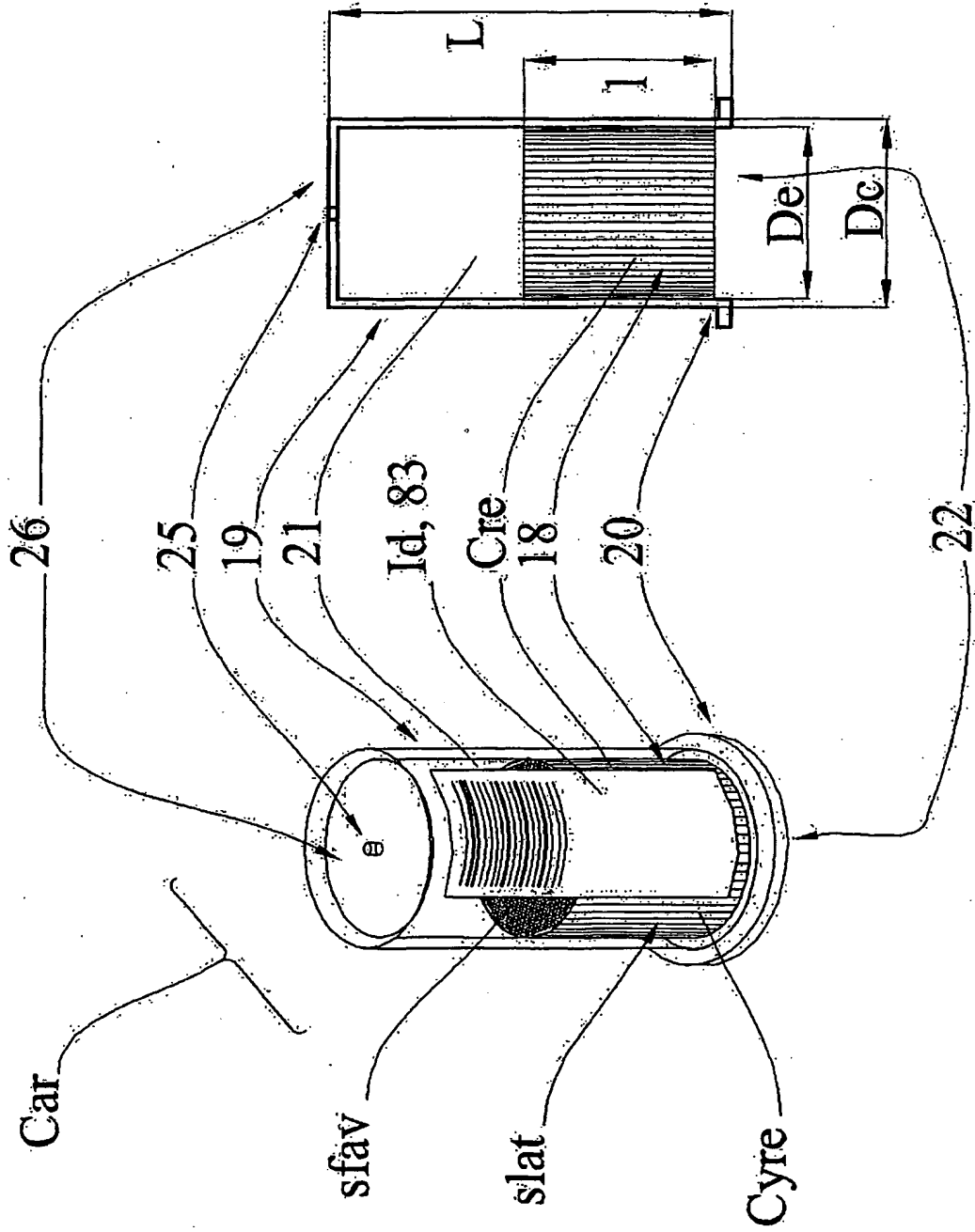
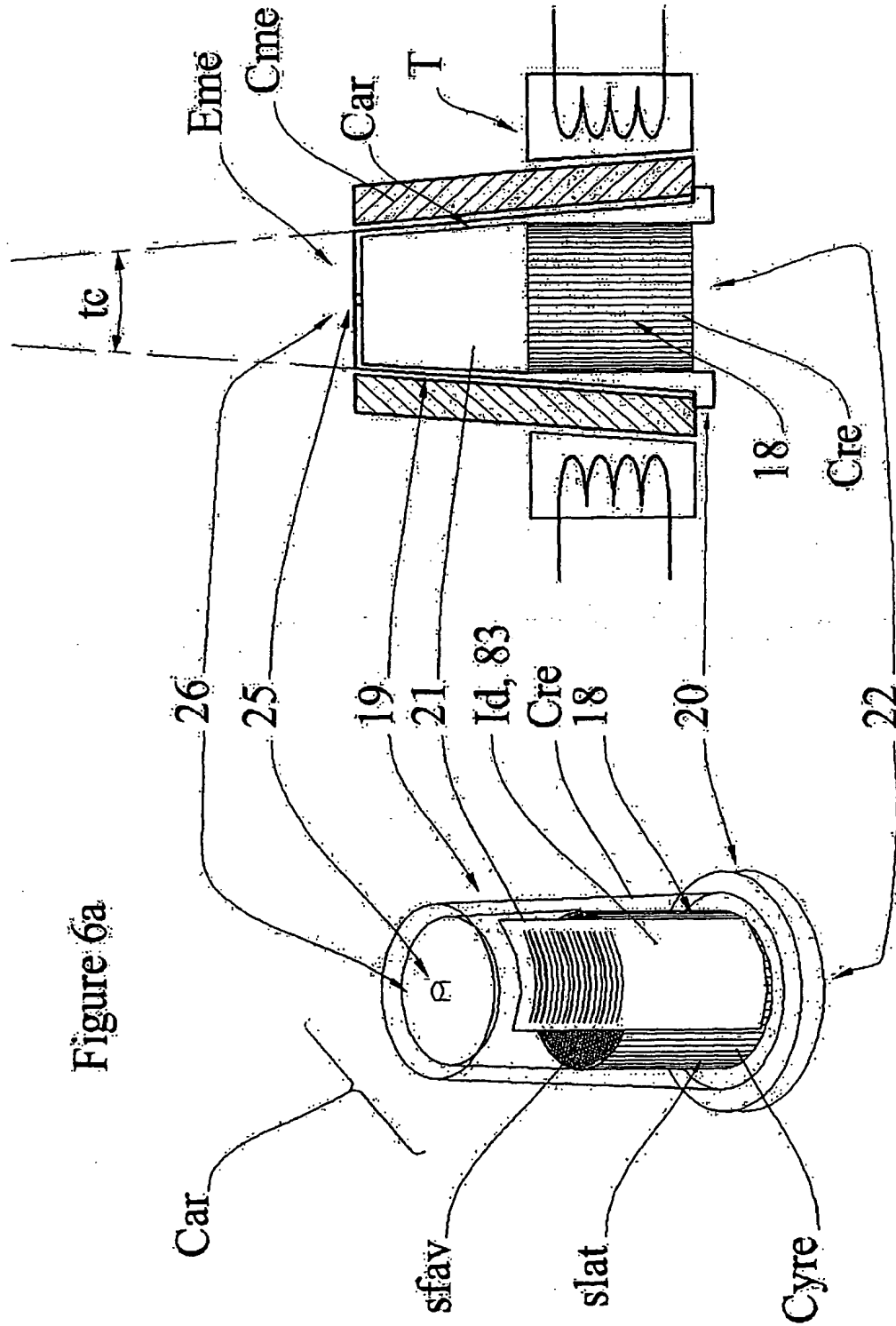


Figure 6b



7/23

Figure 7b

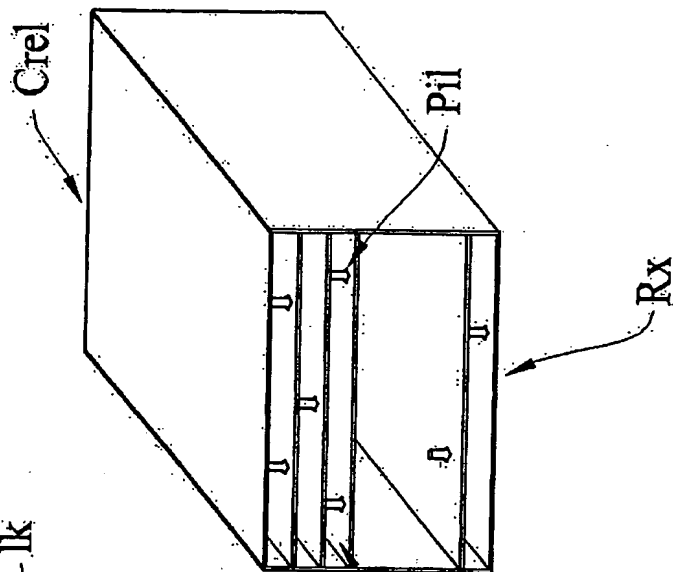
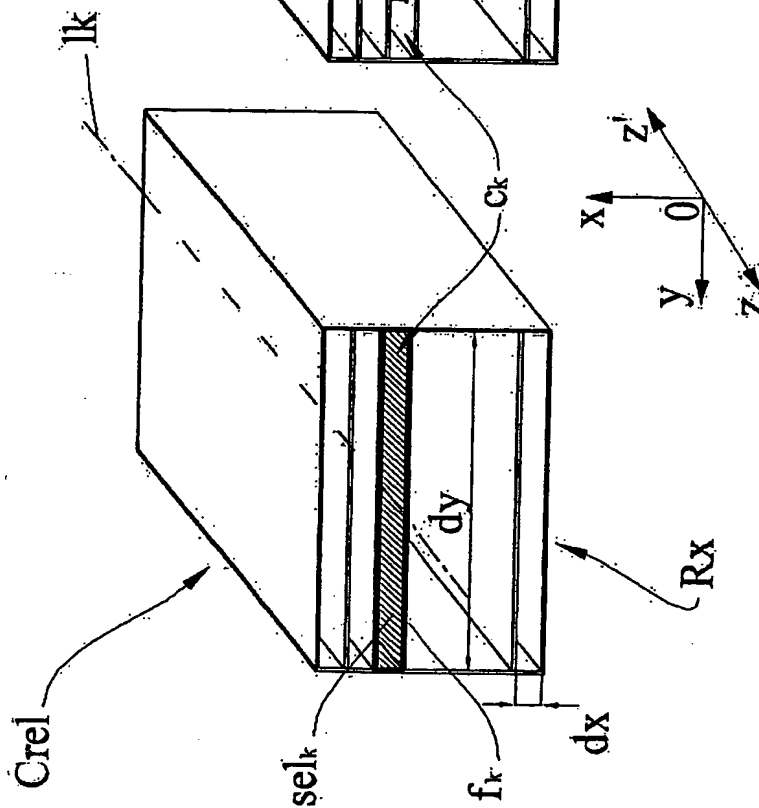
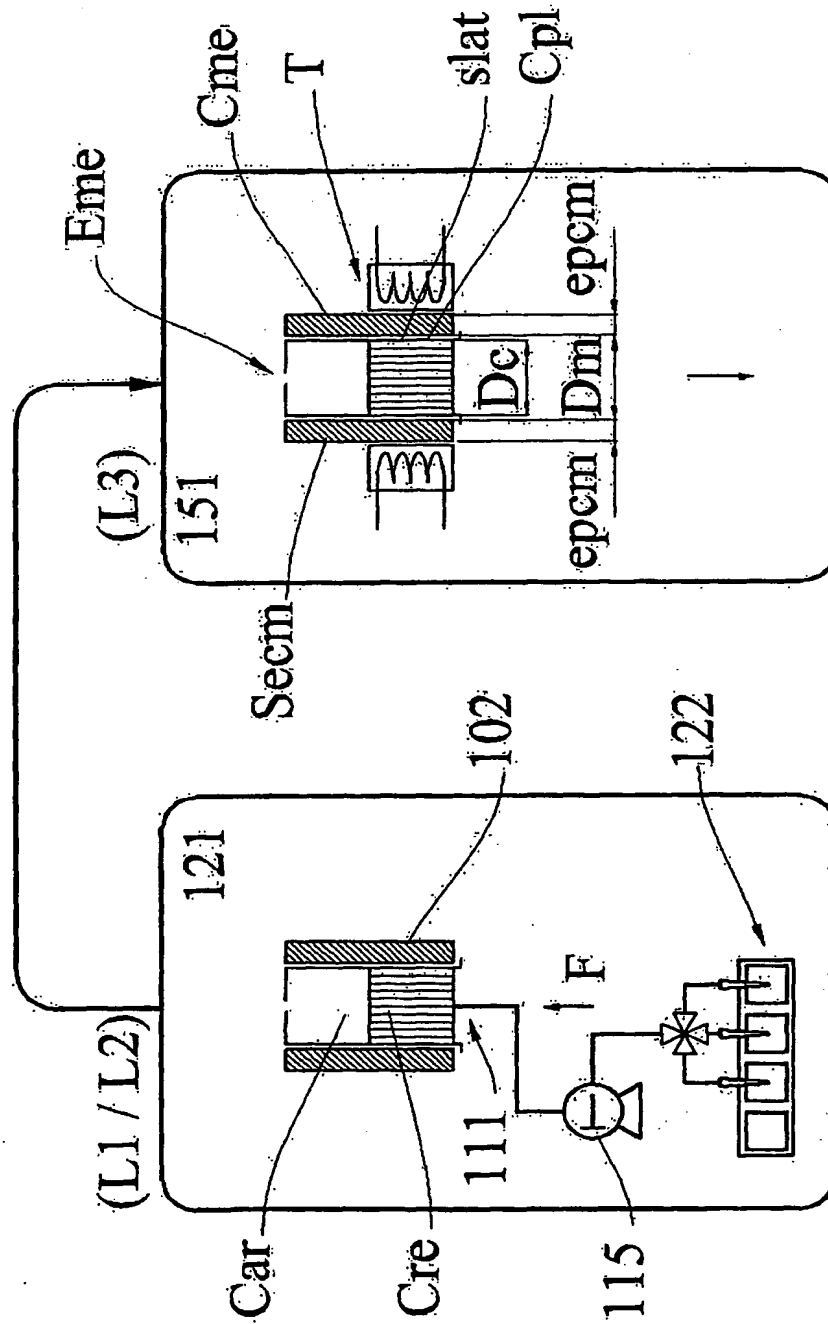


Figure 7a



8/23

Figure 8



9/23

Figure 9a

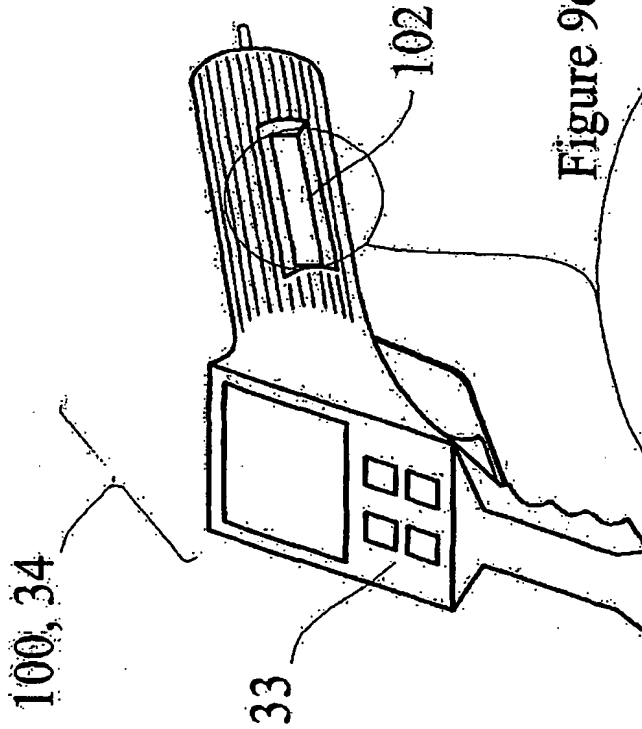


Figure 9d

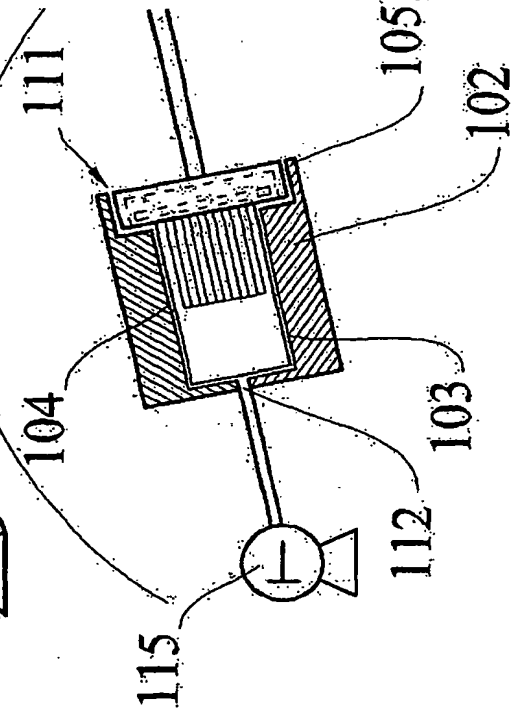


Figure 9b

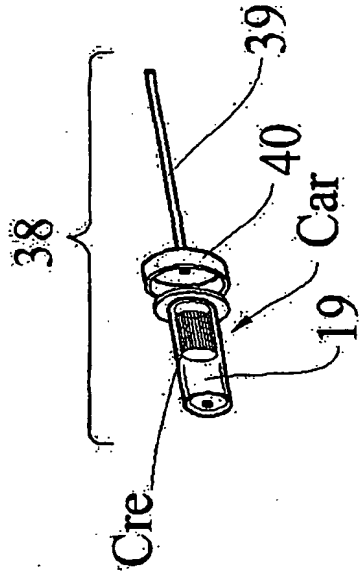


Figure 9c

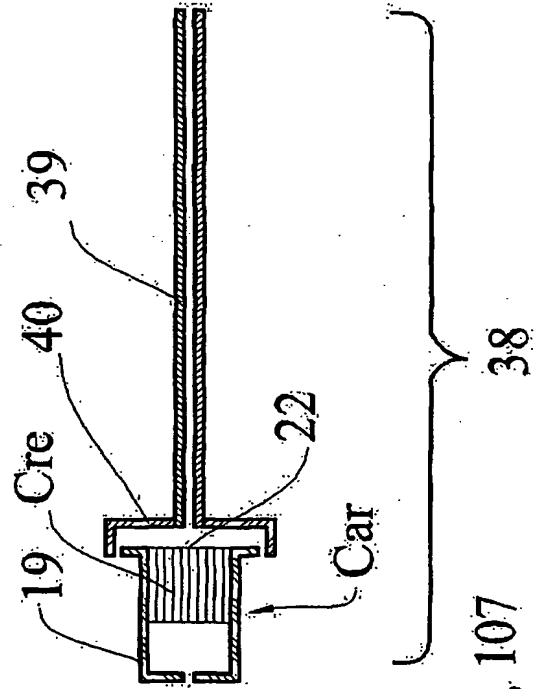
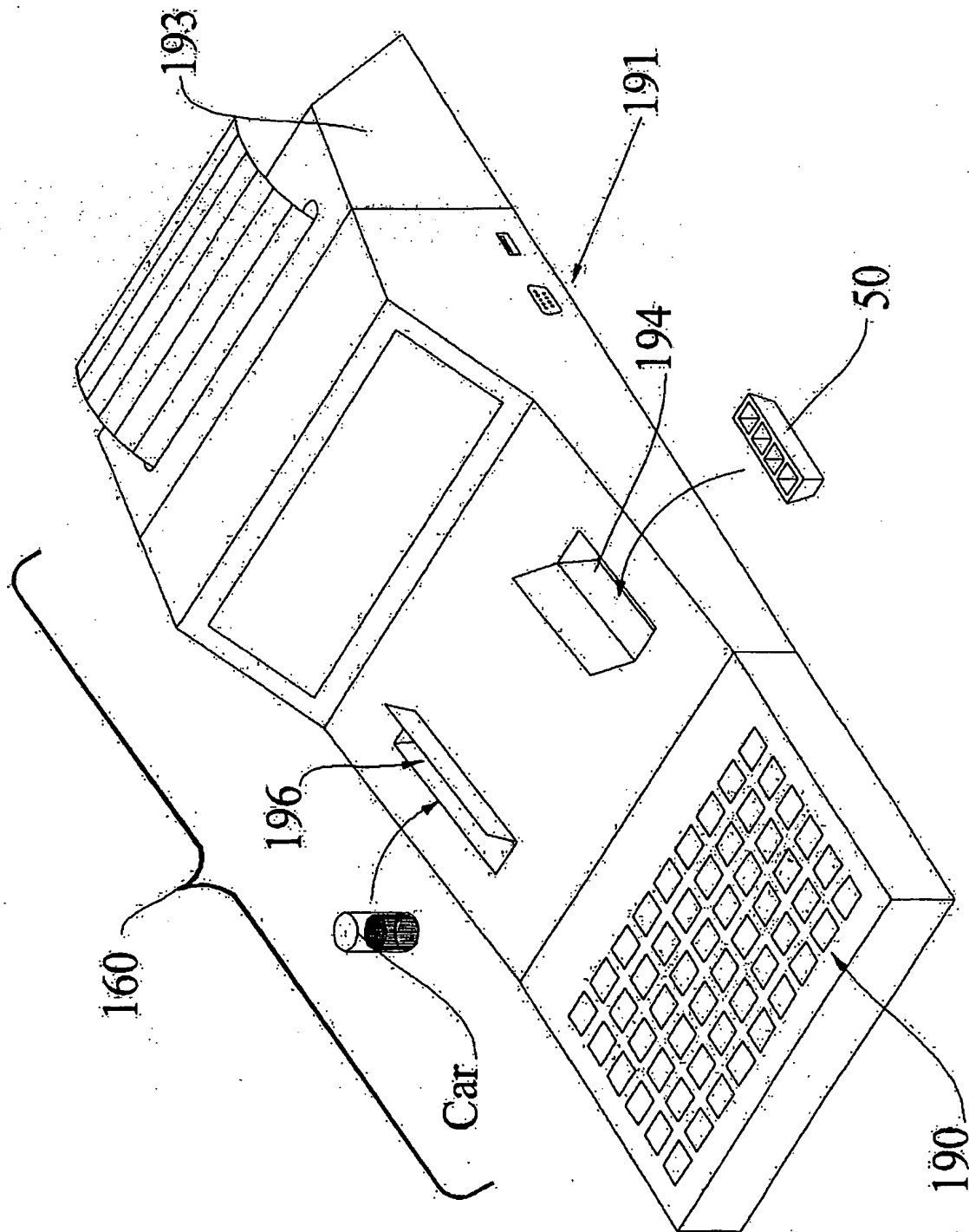


Figure 9e



11/23

Figure 10

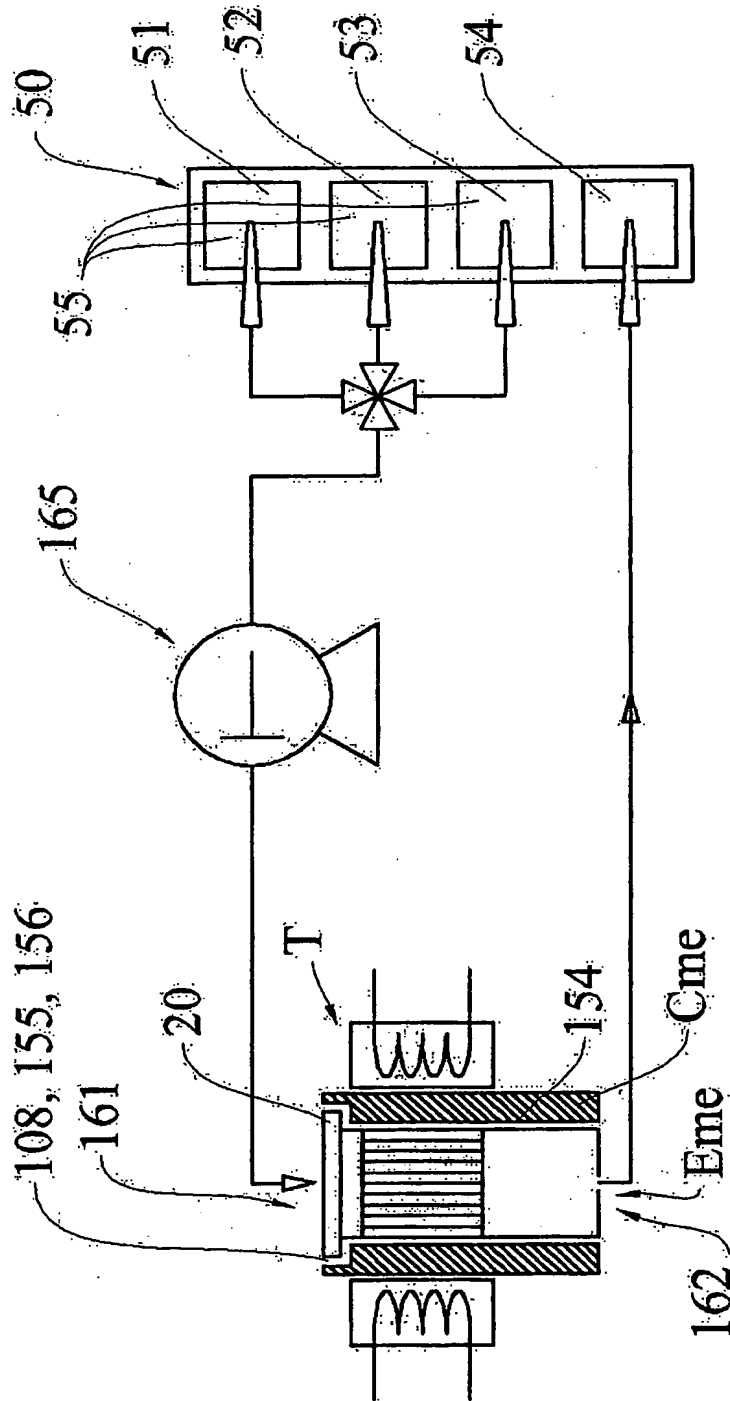


Figure 11

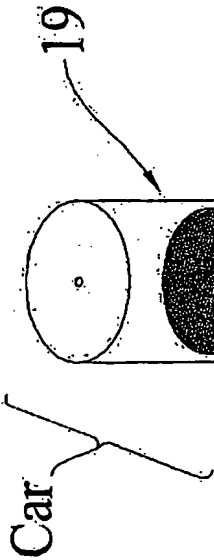


Figure 12a

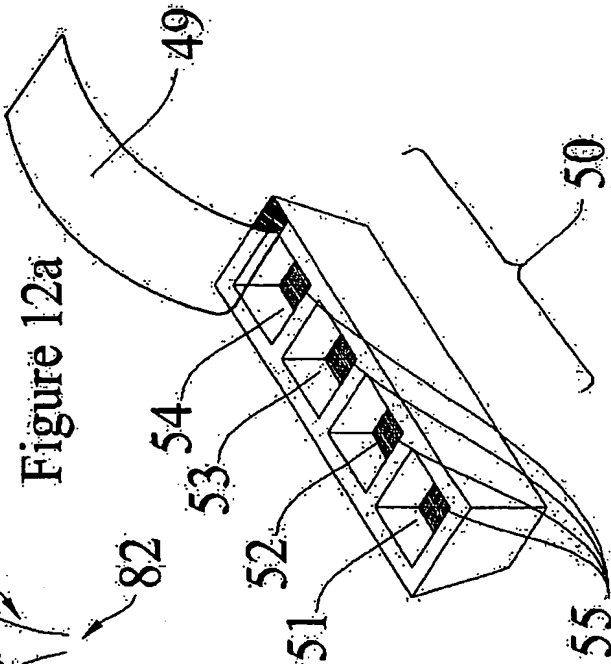
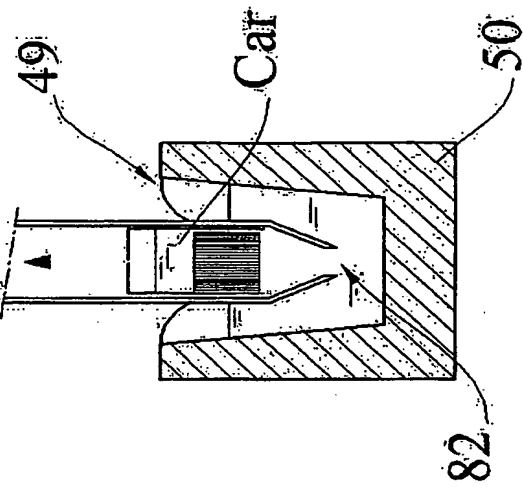


Figure 12b



13/23

Figure 13a

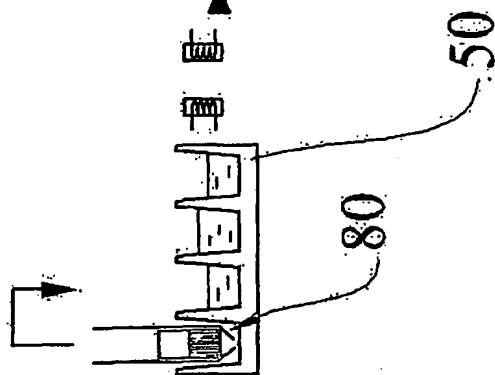


Figure 13b

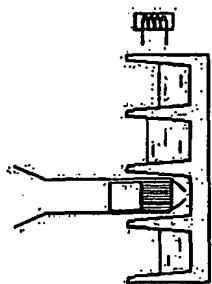


Figure 13c

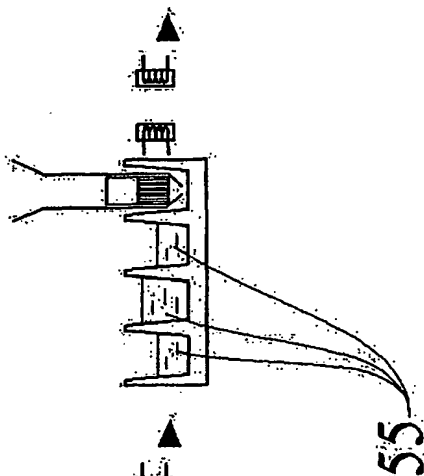
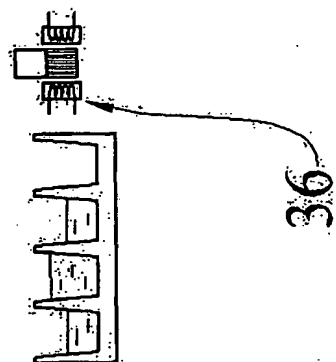
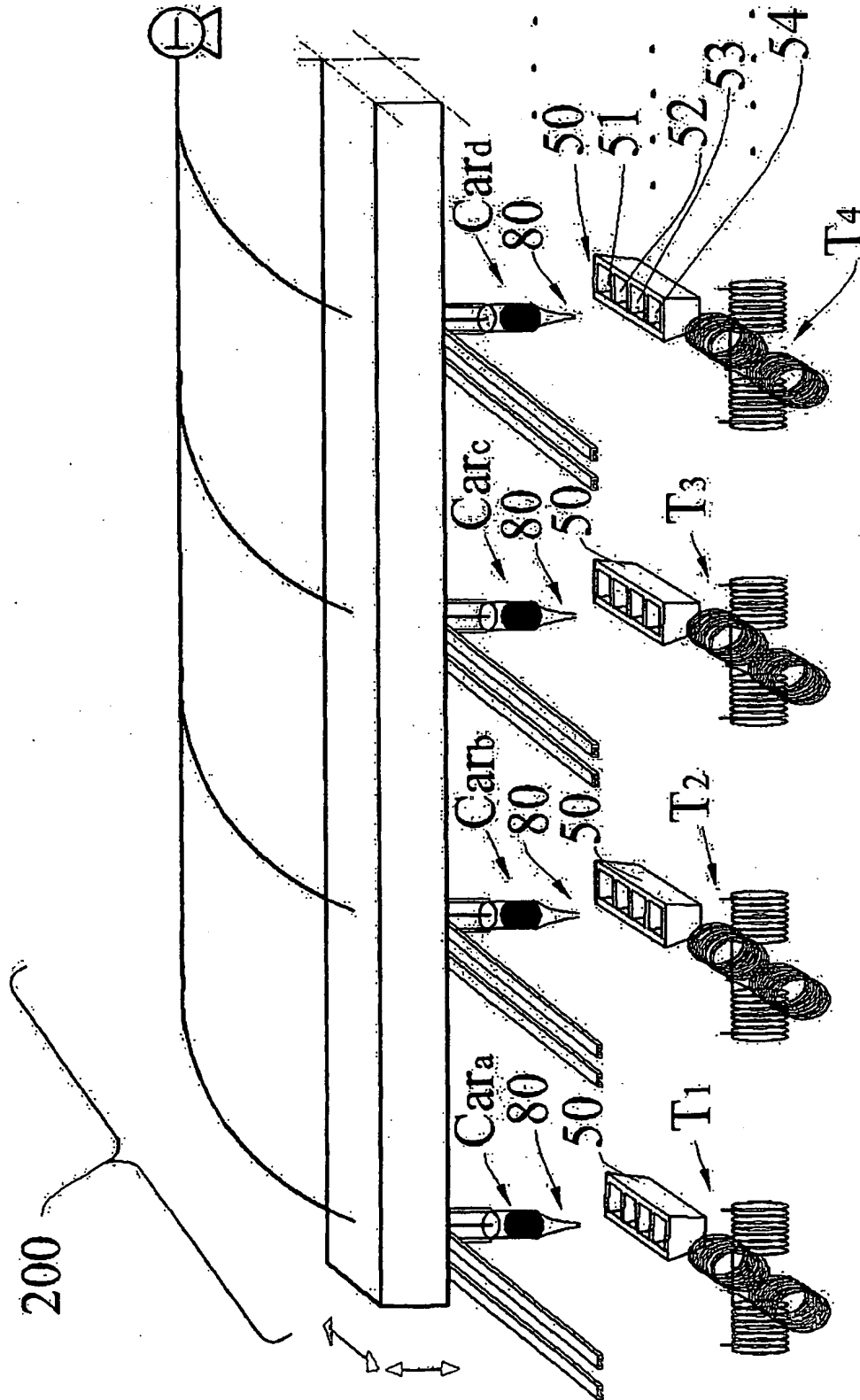


Figure 13d



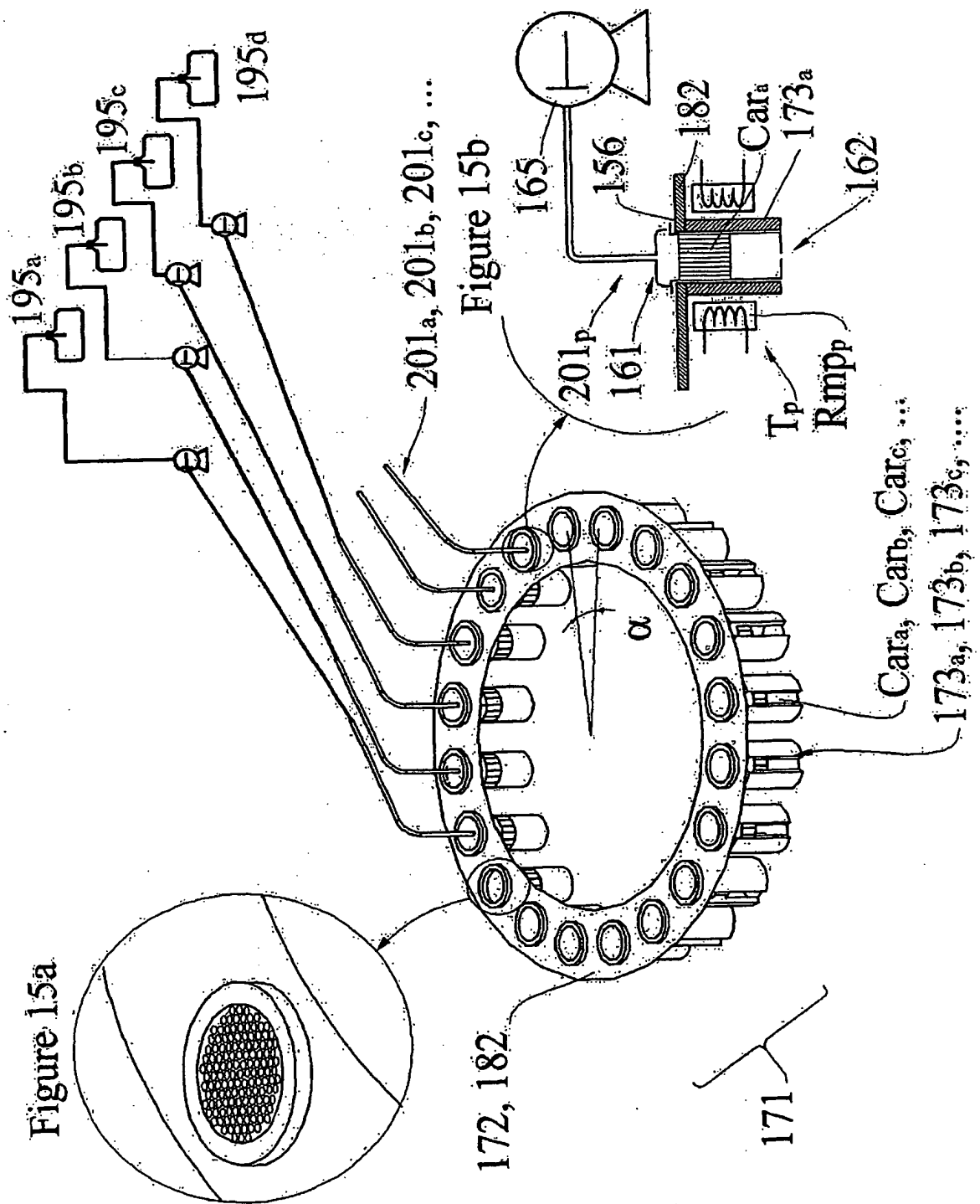
14/23

Figure 14



15/23

Figure 15



16/23

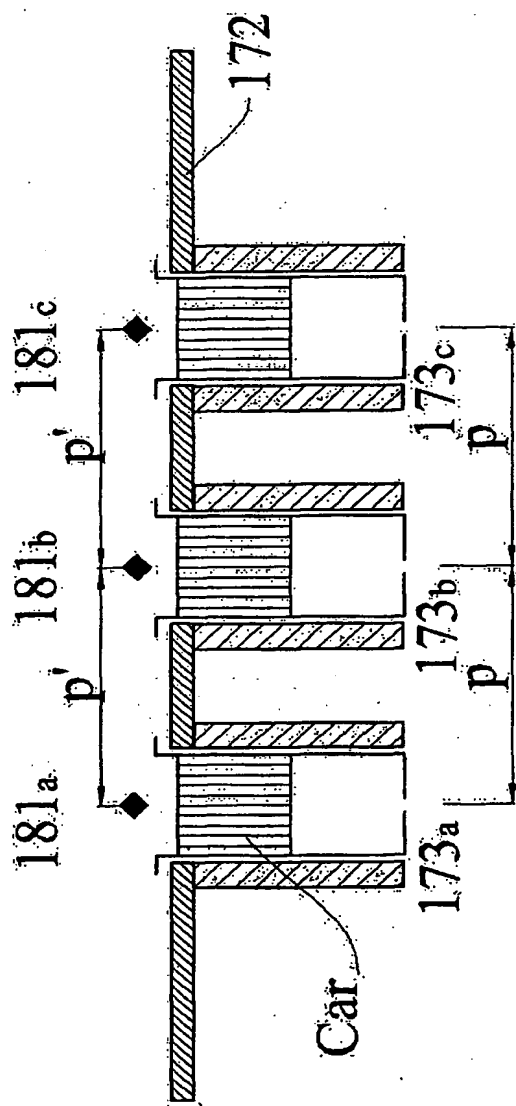


Figure 16a.

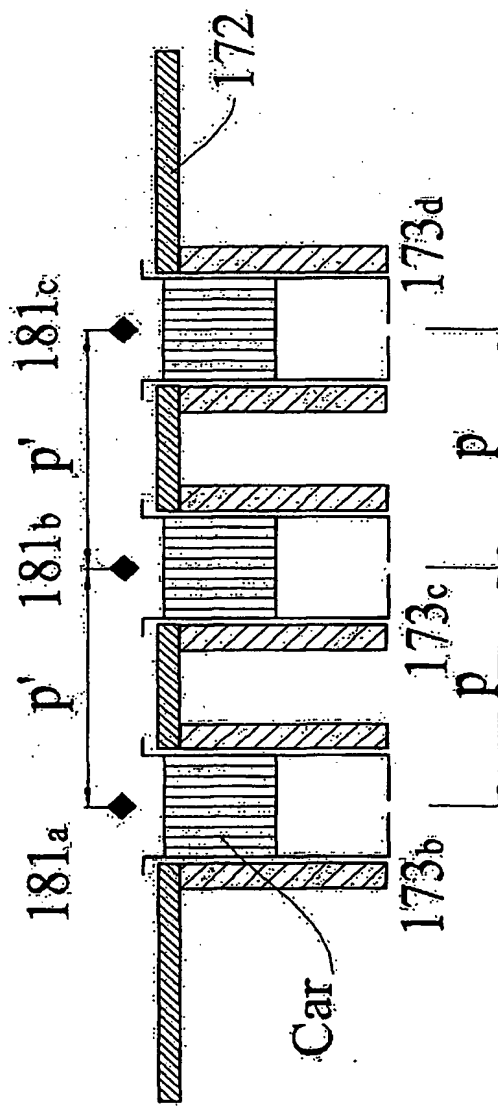


Figure 16b

17/23

Figure 17a

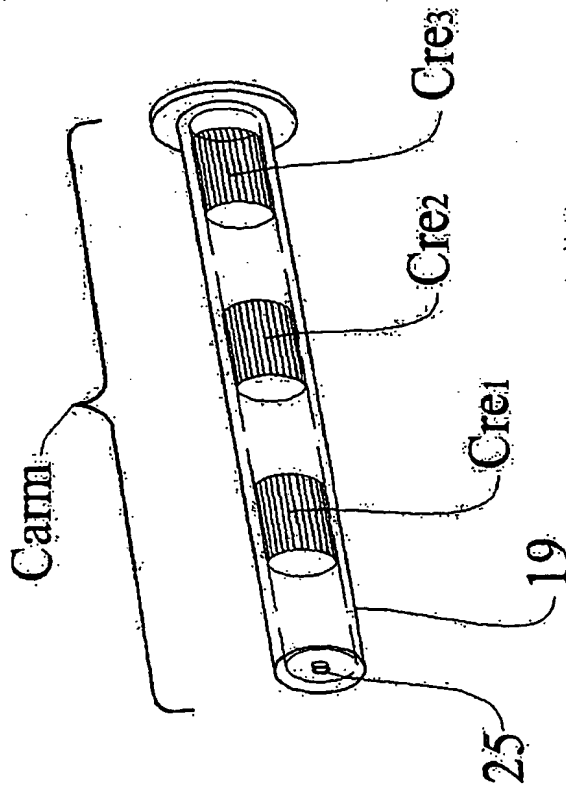
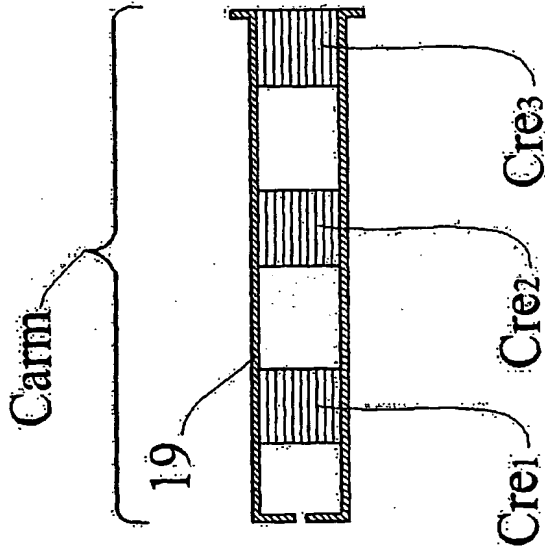


Figure 17b



MCarm

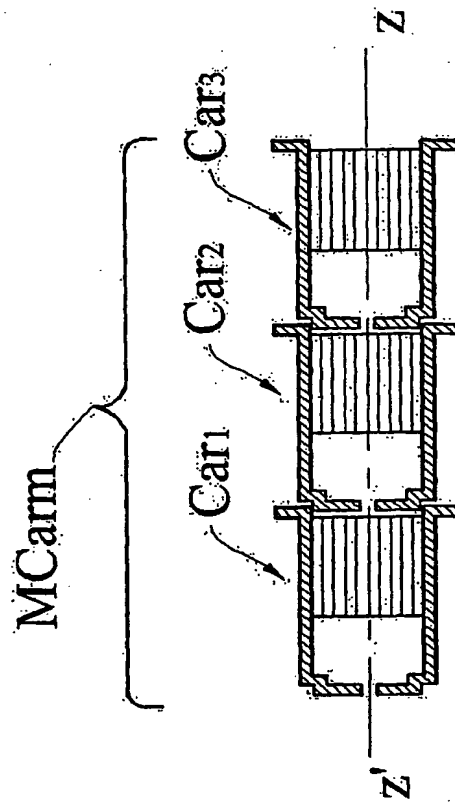


Figure 17c

Figure 18b

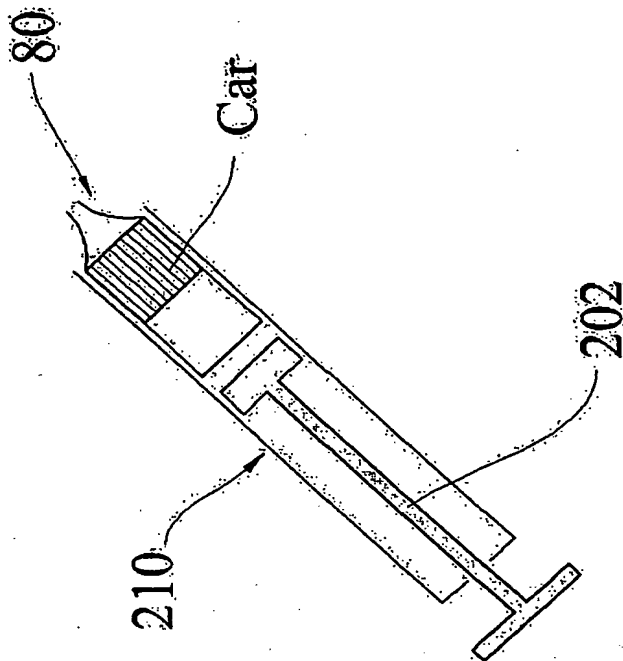
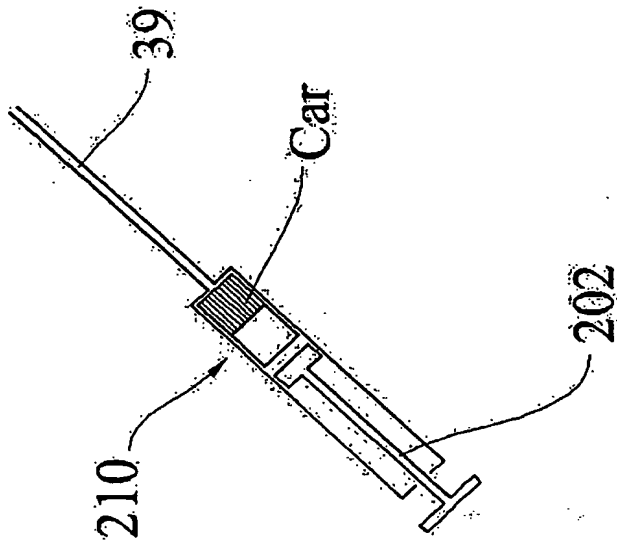
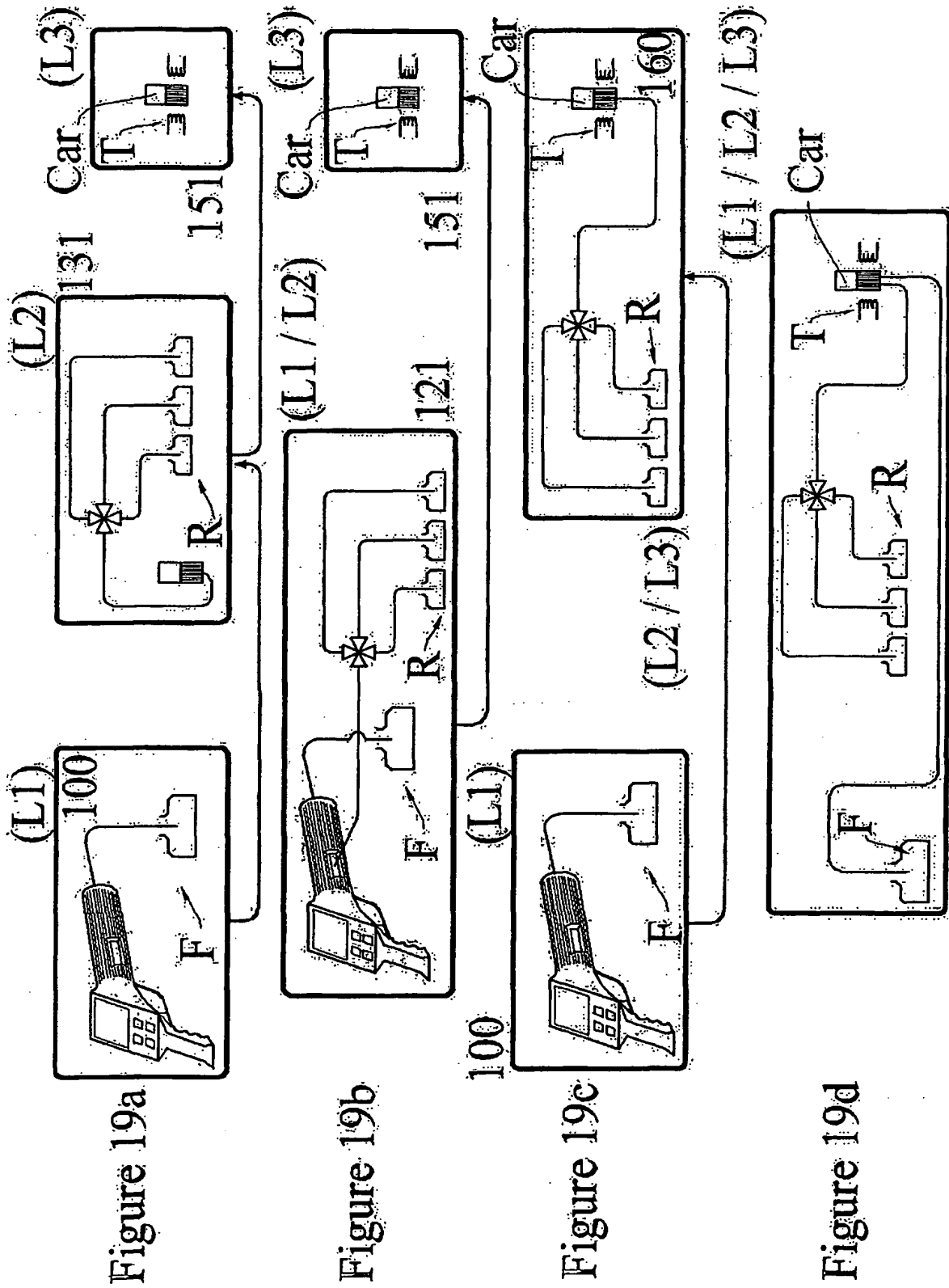


Figure 18a



19/23



20/23

Figure 20b

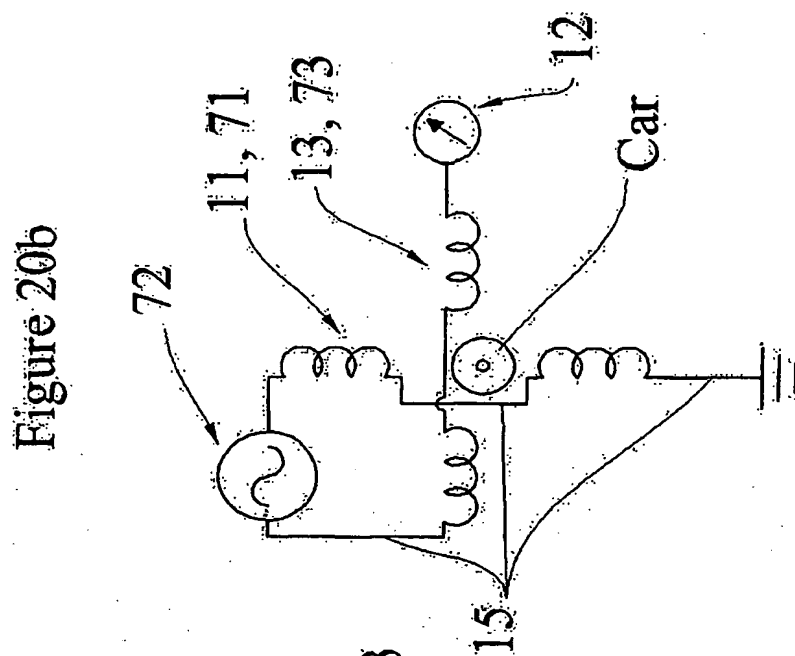


Figure 20a

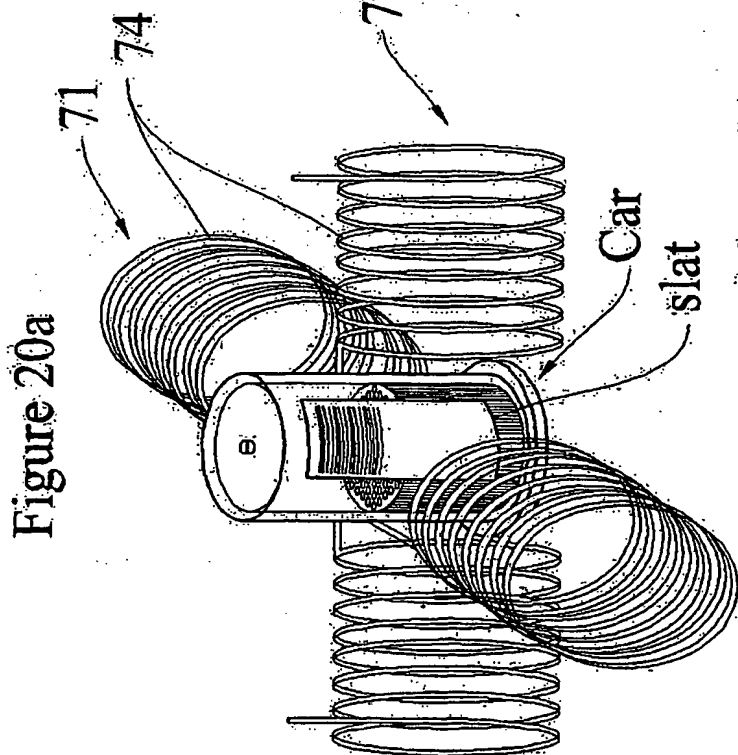
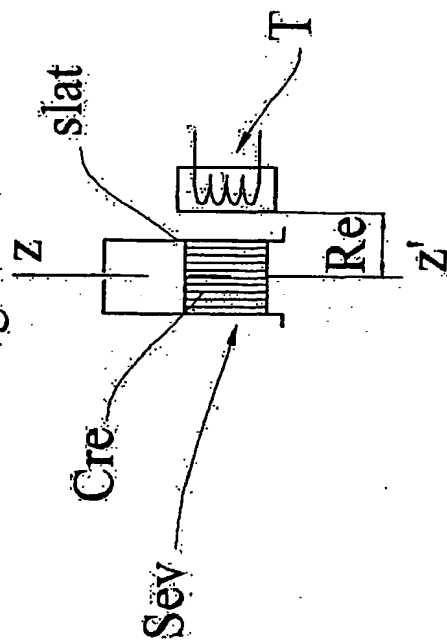
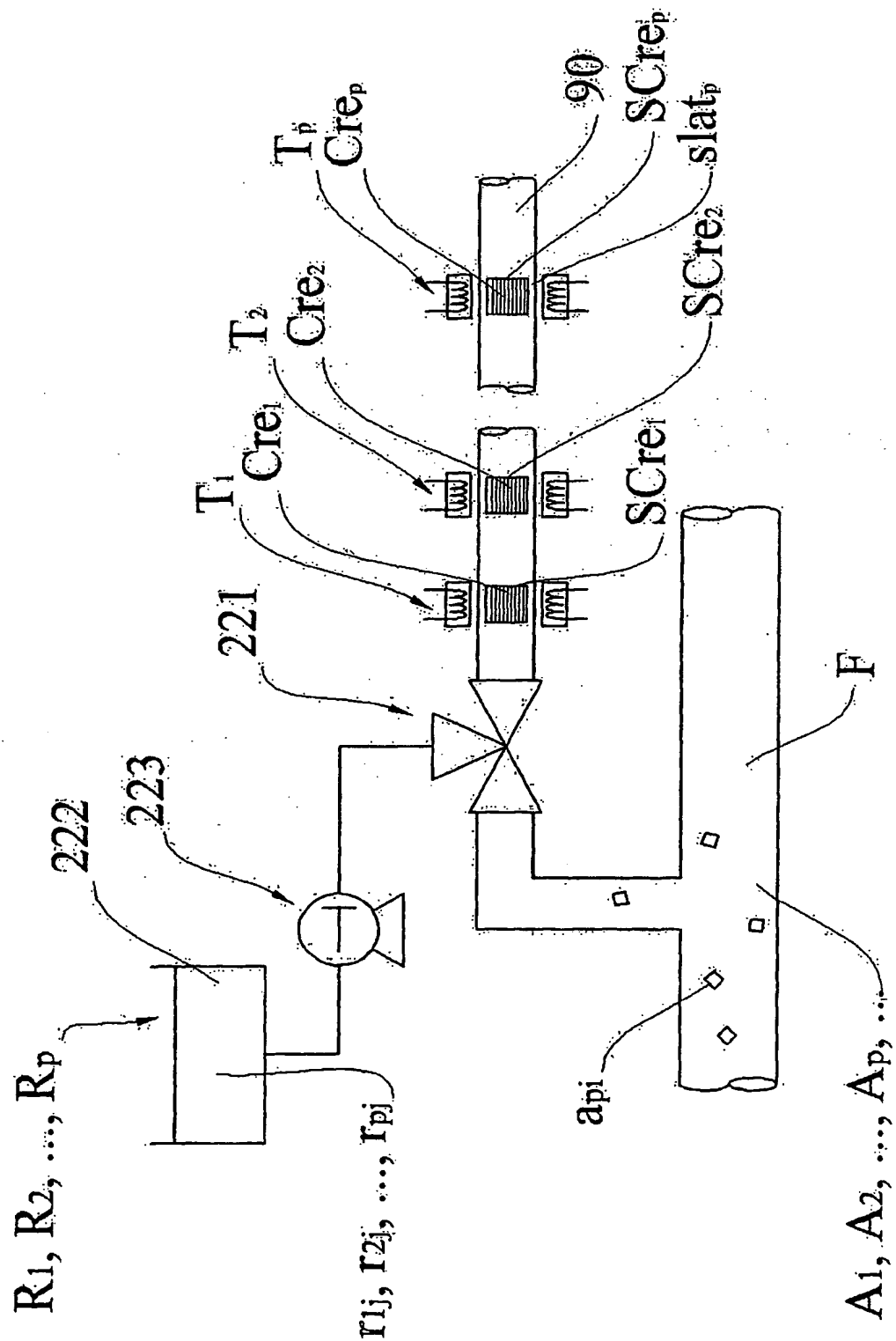


Figure 20c



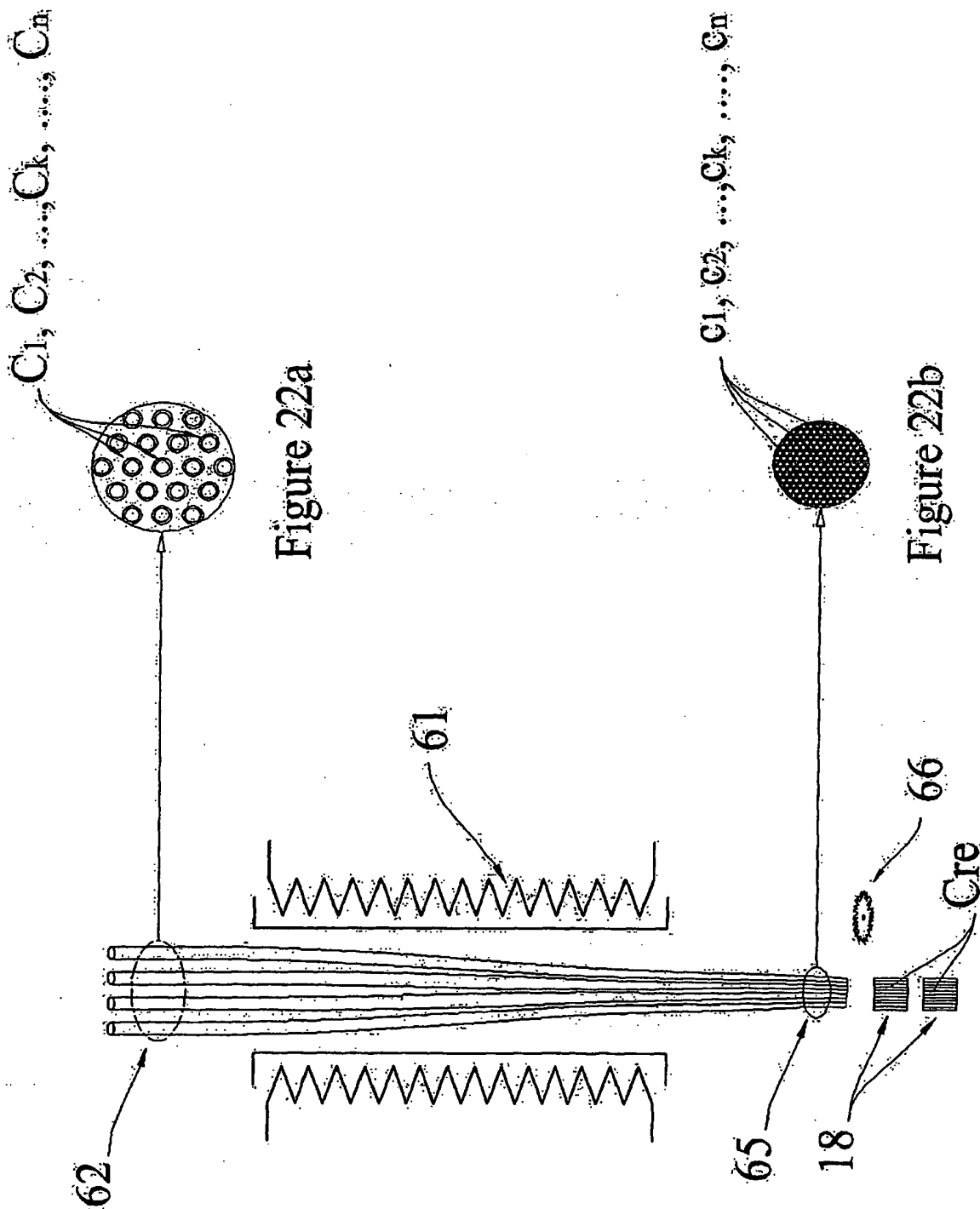
21/23

Figure 21



22/23

Figure 22



23/23

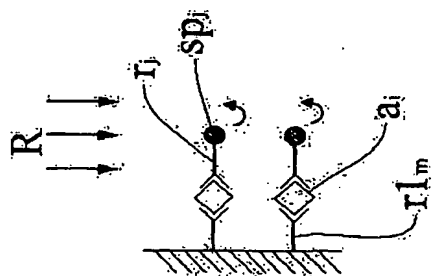


Figure  
23c

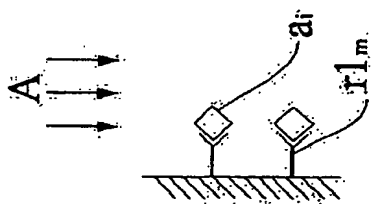


Figure  
23b

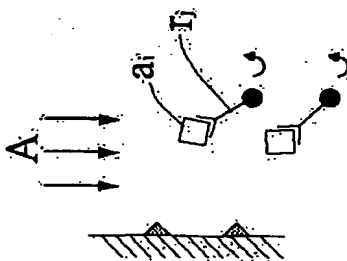


Figure  
24b

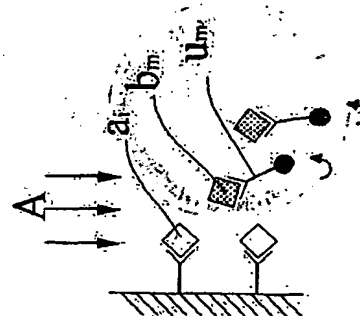


Figure  
25b

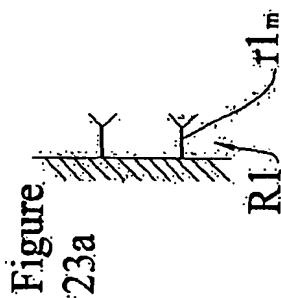


Figure  
23a

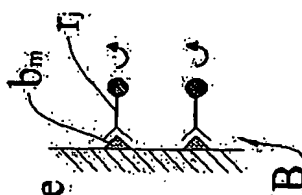


Figure  
24a

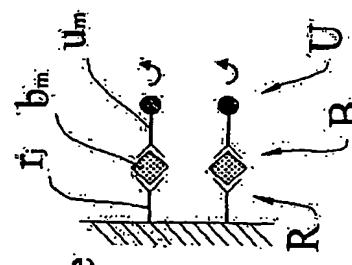


Figure  
25a